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7. **Workgroup middleware for distributed projects**
   Kaiser, G.E.; Dossick, S.E.;
   Enabling Technologies: Infrastructure for Collaborative Enterprises, 1998. (WET ICE '98)
   Proceedings., Seventh IEEE International Workshops on
   17-19 June 1998 Page(s):63 - 68
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   Aparicio, M., IV; Herman, P.; Stephens, W.; Jain, A.K.; Singh, M.P.;
   High-Assurance Systems Engineering Symposium, 1998. Proceedings. Third IEEE International
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   Hyland, P.C.; Sandhu, R.;
   Computer Security Applications Conference, 1998, Proceedings., 14th Annual
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10. **Service trading for mobile agents with LDAP as service directory**
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    Enabling Technologies: Infrastructure for Collaborative Enterprises, 1998. (WET ICE '98)
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1   Flexible control of downloaded executable content   ■
Trent Jaeger, Atul Prakash, Jochen Liedtke, Nayeem Islam
May 1999 **ACM Transactions on Information and System Security (TISSEC)**, Volume 2 Issue 2
Publisher: ACM Press

Full text available: 🗎 pdf(297.79 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

We present a security architecture that enables system and application a ccess control requirements to be enforced on applications composed from downloaded executable content. Downloaded executable content consists of messages downloaded from remote hosts that contain executables that run, upon receipt, on the downloading principal's machine. Unless restricted, this content can perform malicious actions, including accessing its downloading principal's private data and sending messages on th ...

Keywords: access control models, authentication, autorization machanisms, collaborative systems, role-based access control

2   Exchange of patient records-prototype implementation of a security attributes service   ■
in X.500
Marjan Jurečič, Herbert Bunz
November 1994 **Proceedings of the 2nd ACM Conference on Computer and communications security**
Publisher: ACM Press
Full text available: 🗎 pdf(884.04 KB)   Additional Information: full citation, abstract, references, index terms

In Europe, the use of computers in health care industry has increased rapidly in recent years. This increase, however, has been accomplished with research efforts in the area of privacy and confidentiality of personal data. In the German legislation, protection of personal data is guaranteed by the constitution, granting a general right to privacy. This constitutional right has been amended by the German Central Court (Bundesverfassungsgericht). It says that each individual has the right to ...

3   Role and task-based access control in the PerDiS groupware platform   ■
George Coulouris, Jean Dollimore, Marcus Roberts
October 1998 **Proceedings of the third ACM workshop on Role-based access control**
Publisher: ACM Press
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4   ■
An access control model for simplifying constraint expression

Jonathon E. Tidswell, Trent Jaeger
November 2000 **Proceedings of the 7th ACM conference on Computer and communications security**
Publisher: ACM Press
Full text available: pdf(306.32 KB) Additional Information: full citation, references, citings, index terms

5 Database model for web-based cooperative applications

Waldemar Wieczerzycki
November 1999 **Proceedings of the eighth international conference on Information and knowledge management**
Publisher: ACM Press
Full text available: pdf(1.18 MB) Additional Information: full citation, abstract, references, index terms

In this paper we propose a model of a database that could become a kernel of cooperative database applications. First, we propose a new data model CDM (Collaborative Data Model) that is oriented for the specificity of multiuser environments, in particular: cooperation scenarios, cooperation techniques and cooperation management. Second, we propose to apply to databases supporting collaboration so called multiuser transactions. Multiuser transactions are flat transactions in ...

Keywords: CSCW, data model, object-oriented databases, trasaction model

6 Extending document management systems with user-specific active properties

Paul Dourish, W. Keith Edwards, Anthony LaMarca, John Lamping, Karin Petersen, Michael Salisbury, Douglas B. Terry, James Thornton
April 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 2
Publisher: ACM Press
Full text available: pdf(166.43 KB) Additional Information: full citation, abstract, references, citings, index terms

Document properties are a compelling infrastructure on which to develop document management applications. A property-based approach avoids many of the problems of traditional heierarchical storage mechanisms, reflects document organizations meaningful to user tasks, provides a means to integrate the perspectives of multiple individuals and groups, and does this all within a uniform interaction framework. Document properties can reflect not only categorizations of documents and document use ...

Keywords: active properties, component software, document management systems, document services, user experience

7 Perspectives on database theory

Mihalis Yannakakis
September 1996 **ACM SIGACT News**, Volume 27 Issue 3
Publisher: ACM Press
Full text available: pdf(2.13 MB) Additional Information: full citation, index terms

8 Facilitating orientation in shared hypermedia workspaces

Jörg M. Haake
November 1999 **Proceedings of the international ACM SIGGROUP conference on Supporting group work**
Publisher: ACM Press
Full text available: pdf(1.68 MB) Additional Information: full citation, abstract, references, citings, index terms

Shared workspaces are an important means for supporting long-term synchronous and asynchronous collaboration. Shared workspaces themselves become difficult to manage due to increasing size and constant change. This is especially true for shared hypermedia workspaces. Thus means for managing the shared hypermedia workspace in terms of

keeping an overview of the group's work and coordinating changes become necessary.In this paper we propose a shared hypermedia workspace model repre ...

Keywords: awareness, collaboration support, cooperative work, coordination, orientation, shared hypermedia workspace

9 Towards a more complete model of role

Cheh Goh, Adrian Baldwin

October 1998 **Proceedings of the third ACM workshop on Role-based access control**

Publisher: ACM Press

Full text available: pdf(841.48 KB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Keywords: RBAC, access control, constraint-based, management, role-based

10 Toward knowledge management systems in the legal domain

Deborah L. Edwards, Dirk E. Mahling

November 1997 **Proceedings of the international ACM SIGGROUP conference on Supporting group work: the integration challenge**

Publisher: ACM Press

Full text available: pdf(1.06 MB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>index terms</u>

Keywords: knowledge flow, knowledge management, task analysis, workflow

11 Securing the global, remote, mobile user

Walt Curtis, Lori Sinton

March 1999 **International Journal of Network Management**, Volume 9 Issue 1

Publisher: John Wiley & Sons, Inc.

Full text available: pdf(982.14 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>index terms</u>

Electronic commerce is inevitable and will reshape our lives, but before true electronic commerce environments can be realized, it will be necessary to secure your enterprise against outside attacks on its electronic information and provide controls for authorized access to that information. Copyright © 1999 John Wiley & Sons, Ltd.

12 SaveMe: a system for archiving electronic documents using messaging groupware

Stefan Berchtold, Alexandros Biliris, Euthimios Panagos

March 1999 **ACM SIGSOFT Software Engineering Notes , Proceedings of the international joint conference on Work activities coordination and collaboration WACC '99**, Volume 24 Issue 2

Publisher: ACM Press

Full text available: pdf(1.47 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

Today, organizations deal with an ever-increasing number of documents that have to be archived because they are either related to their core business (e.g., product designs) or needed to meet corporate or legal retention requirements (e.g., voucher). In this paper, we present the architecture and prototype implementation of SaveMe, a document archival system that is based on network-centric groupware such as Internet standards-based messaging systems. In SaveMe, the actions of archiving, retriev ...

Keywords: Internet, archiving, groupware, messaging

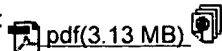**13** Floating constraints in lexical choice

Michael Elhadad, Jacques Robin, Kathleen McKeown

June 1997 **Computational Linguistics**, Volume 23 Issue 2

Full text available: pdf(3.13 MB) Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>
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Lexical choice is a computationally complex task, requiring a generation system to consider a potentially large number of mappings between concepts and words. Constraints that aid in determining which word is best come from a wide variety of sources, including syntax, semantics, pragmatics, the lexicon, and the underlying domain. Furthermore, in some situations, different constraints come into play early on, while in others, they apply much later. This makes it difficult to determine a systemati ...

14 Object persistence in heterogeneous databases: workshop addendum

Paul J. Richards

October 1994 **ACM SIGPLAN OOPS Messenger , Addendum to the proceedings on Object-oriented programming systems, languages, and applications (Addendum) OOPSLA '94,** Volume 5 Issue 4

Full text available: pdf(595.39 KB)   Additional Information: <u>full citation</u>

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George Nagy, Sharad Wagle

June 1979 **ACM Computing Surveys (CSUR),** Volume 11 Issue 2

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16 Designing DEEPER: towards a user-centered development environment

Keith A. Butler

August 1995 **Proceedings of the conference on Designing interactive systems: processes, practices, methods, & techniques**

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17 Report on the eighth ACM SIGOPS European workshop

Jean Bacon

January 1999 **ACM SIGOPS Operating Systems Review,** Volume 33 Issue 1

Full text available: pdf(988.38 KB)   Additional Information: <u>full citation</u>, <u>index terms</u>

18 Data management support for asynchronous groupware

Nuno Preguiça, J. Legatheaux Martins, Henrique Domingos, Sérgio Duarte

December 2000 **Proceedings of the 2000 ACM conference on Computer supported cooperative work**

Full text available: pdf(190.11 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

In asynchronous collaborative applications, users usually collaborate accessing and modifying shared information independently. We have designed and implemented a replicated object store to support such applications in distributed environments that include mobile computers. Unlike most data management systems, awareness support is integrated in the system. To improve the chance for new contributions, the system provides high data availability. The development of applications is supported by ...

Keywords: asynchronous groupware, awareness, development support, mobile computing, object framework

19 Task based groupware design: putting theory into practice

Gerrit van der Veer, Martijn van Welie

August 2000 **Proceedings of the conference on Designing interactive systems: processes, practices, methods, and techniques**

Publisher: ACM Press

Full text available: pdf(599.49 KB)   Additional Information: full citation, abstract, references, citings, index terms

Designing Groupware systems requires methods and tools that cover all aspects of Groupware systems. We present a method that utilizes known theoretical insights and makes them usable in practice. In our method, the design of Groupware systems is driven by an extensive task analysis followed by structured design and iterative evaluation using usability criteria. Using a combination of multiple complementary representations and techniques, a wide range of aspects of Groupware design is covere ...

Keywords: DUTCH, EUTERPE, GTA, design method, groupware, task analysis, tools

20 Systems, interactions, and macrotheory

Philip Barnard, Jon May, David Duke, David Duce

June 2000 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 7 Issue 2

Publisher: ACM Press

Full text available: pdf(1.60 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

A significant proportion of early HCI research was guided by one very clear vision: that the existing theory base in psychology and cognitive science could be developed to yield engineering tools for use in the interdisciplinary context of HCI design. While interface technologies and heuristic methods for behavioral evaluation have rapidly advanced in both capability and breadth of application, progress toward deeper theory has been modest, and some now believe it to be unnecessary. A case ...

Keywords: cognitive models, computing system models, models of interaction

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1 SaveMe: a system for archiving electronic documents using messaging groupware   ▬

Stefan Berchtold, Alexandros Biliris, Euthimios Panagos
March 1999 **ACM SIGSOFT Software Engineering Notes , Proceedings of the international joint conference on Work activities coordination and collaboration WACC '99**, Volume 24 Issue 2

Publisher: ACM Press

Full text available: 🗎 pdf(1.47 MB)   Additional Information: full citation, abstract, references, index terms

Today, organizations deal with an ever-increasing number of documents that have to be archived because they are either related to their core business (e.g., product designs) or needed to meet corporate or legal retention requirements (e.g., voucher). In this paper, we present the architecture and prototype implementation of SaveMe, a document archival system that is based on network-centric groupware such as Internet standards-based messaging systems. In SaveMe, the actions of archiving, retriev ...

Keywords: Internet, archiving, groupware, messaging

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